











Sustainable Seas Expeditions Underwater Broadcast Student Data Sheet



Directions: Place a check mark next to each fish or shark species observed.
Record the number of each species observed.










Moray Eel  Numbers observed:	Kelp Bass  Numbers observed:	Treefish  Numbers observed:
California Sheephead (male)  Numbers observed:	Caribaldi  Numbers observed:	Blacksmith  Numbers observed:
CA Sheephead (Female)  Numbers observed:	Black-eyed Goby  Numbers observed:	Señorita  Numbers observed:
Swell shark  Numbers observed:	Other Species: (Draw picture) Numbers observed:	Other Species: (Draw picture) Numbers observed:

Sustainable Seas Expeditions is a project of the National Geographic Society, funded by the Richard and Rhoda Goldman Fund in partnership with NOAA's National Marine Sanctuary program.

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Directions: Place a check mark next to each invertebrate species observed during the dive. Record the number and size of each species observed.

<p>Phylum Mollusca</p>  <p>Abalone Species Name:</p> <p>Numbers observed:</p> <p>Sea Urchin</p>	<p>Phylum Mollusca</p>  <p>Wavy top turban Species Name:</p> <p>Numbers observed</p>	<p>Phylum Mollusca</p>  <p>Giant Keyhole Limpet Species Name:</p> <p>Numbers observed</p>
<p>Phylum Echinodermata</p> <p>Numbers observed</p> <p>Size:</p>  <p>Sea cucumber Species name:</p> <p>Numbers observed:</p>	<p>Phylum Echinodermata</p>  <p>Sea Urchin Species Name:</p> <p>Numbers observed</p> <p>Sizes:</p>	<p>Phylum Echinodermata</p>  <p>Seastar Species Name:</p> <p>Numbers observed</p>
<p>Phylum Arthropoda</p>  <p>Spiny lobster Species Name:</p> <p>Numbers observed:</p>	<p>Phylum Cnidaria</p>  <p>Sea Fan Species Name:</p> <p>Numbers Observed</p>	<p>Phylum Cnidaria</p>  <p>Sea Anemone Species Name:</p> <p>Numbers observed</p>
<p>Other Species: (Draw Picture)</p> <p>Species Name:</p> <p>Numbers observed:</p>	<p>Other Species: (Draw Picture)</p> <p>Species Name:</p> <p>Numbers observed:</p>	<p>Other Species: (Draw Picture)</p> <p>Species Name:</p> <p>Numbers observed:</p>

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